

FIG. 1B

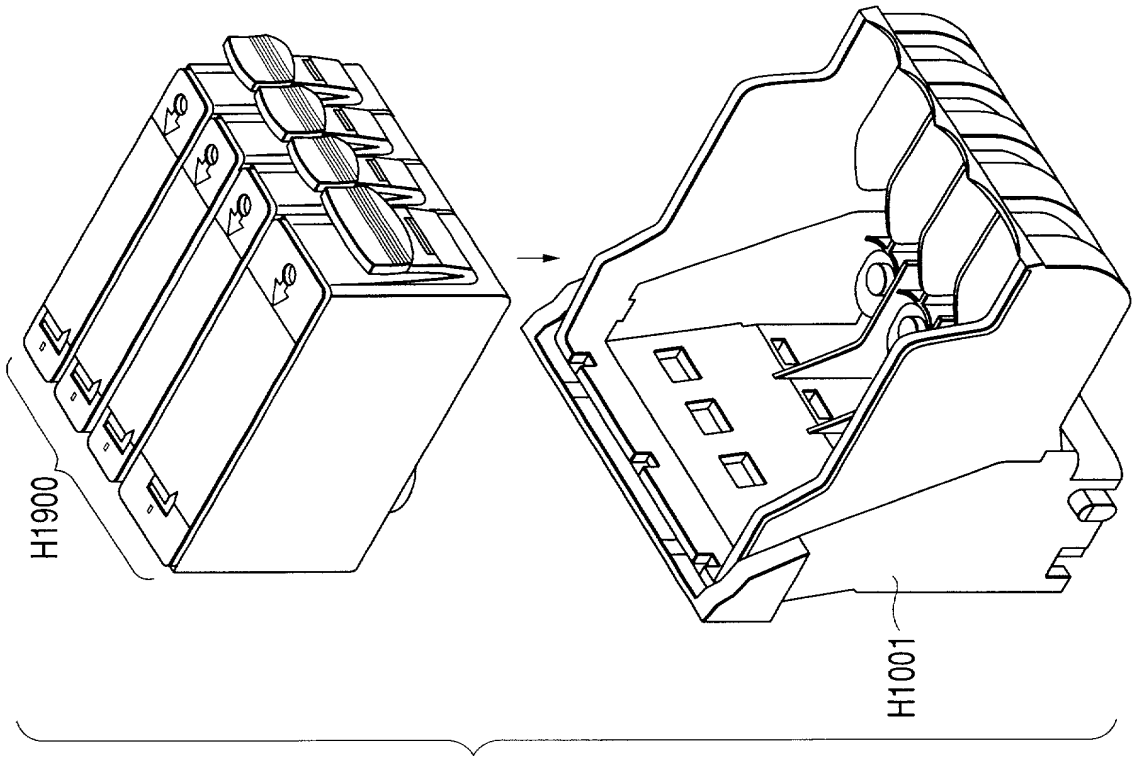


FIG. 1A

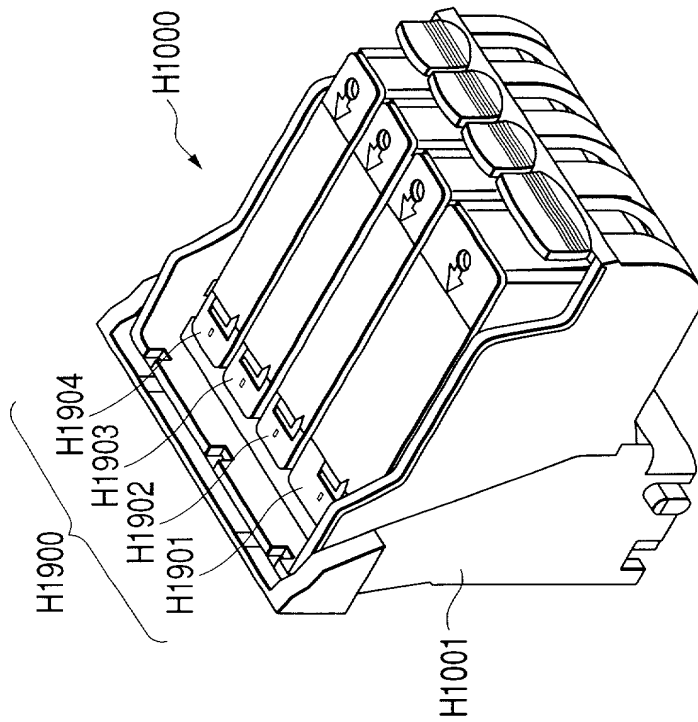
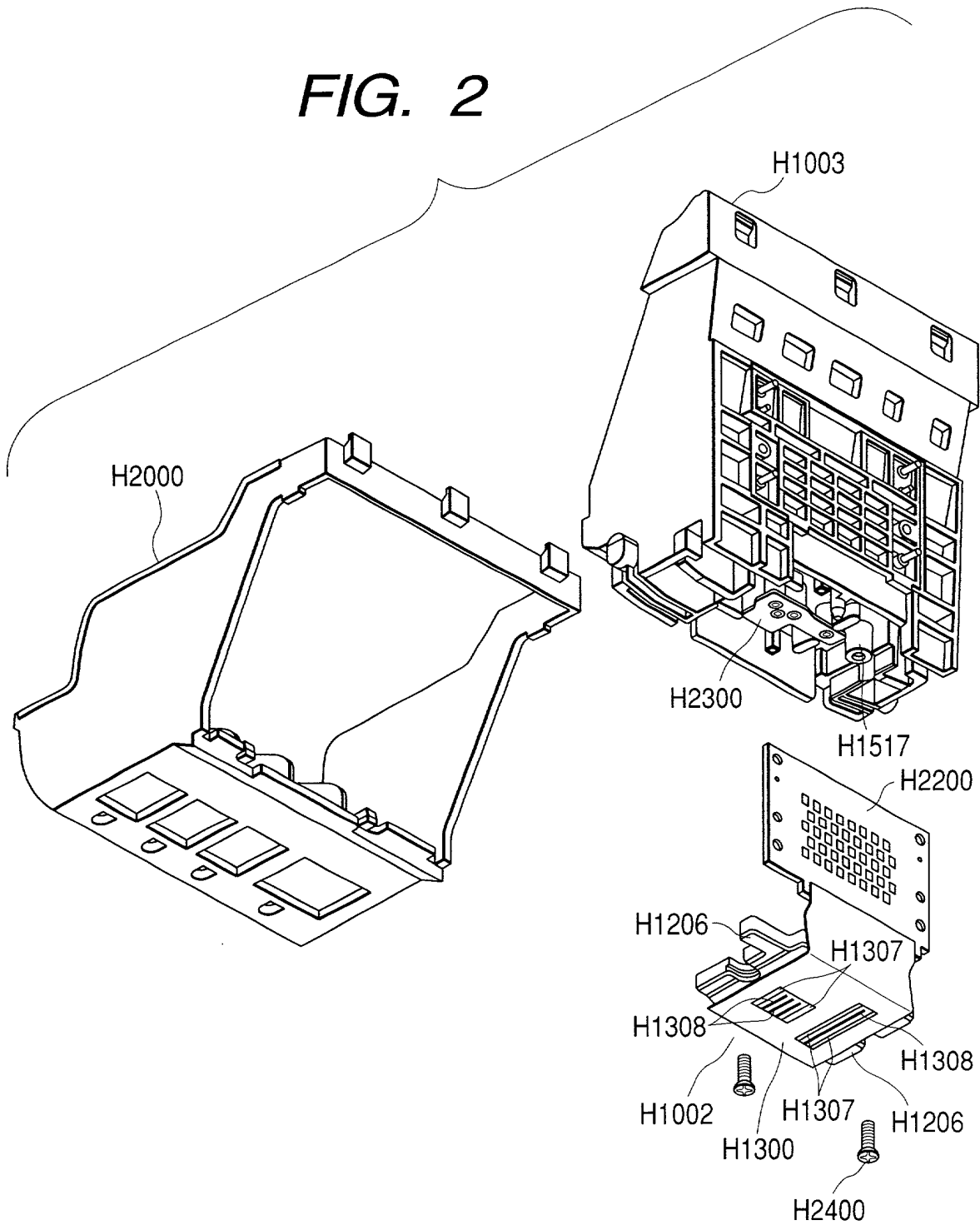


FIG. 2



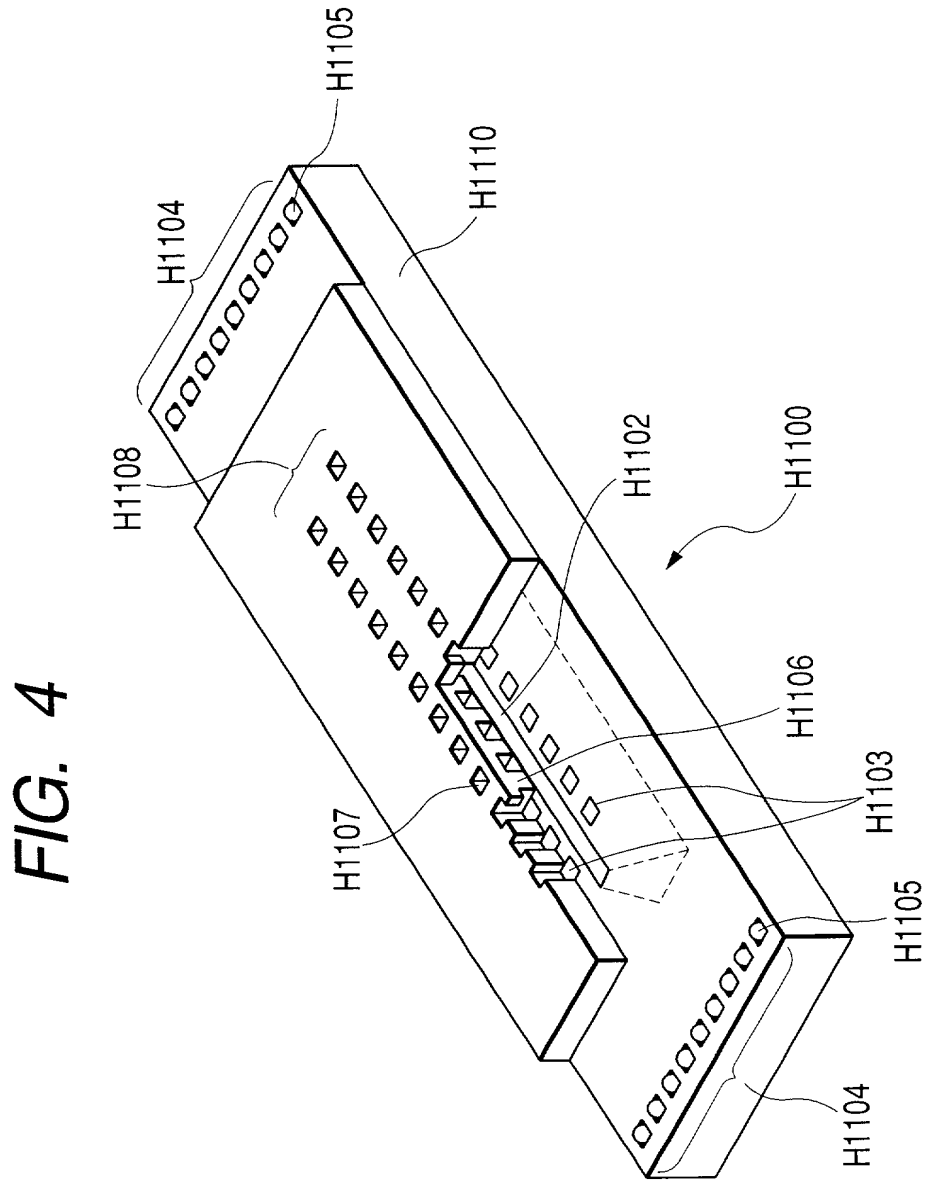
[illegible]

FIG. 5

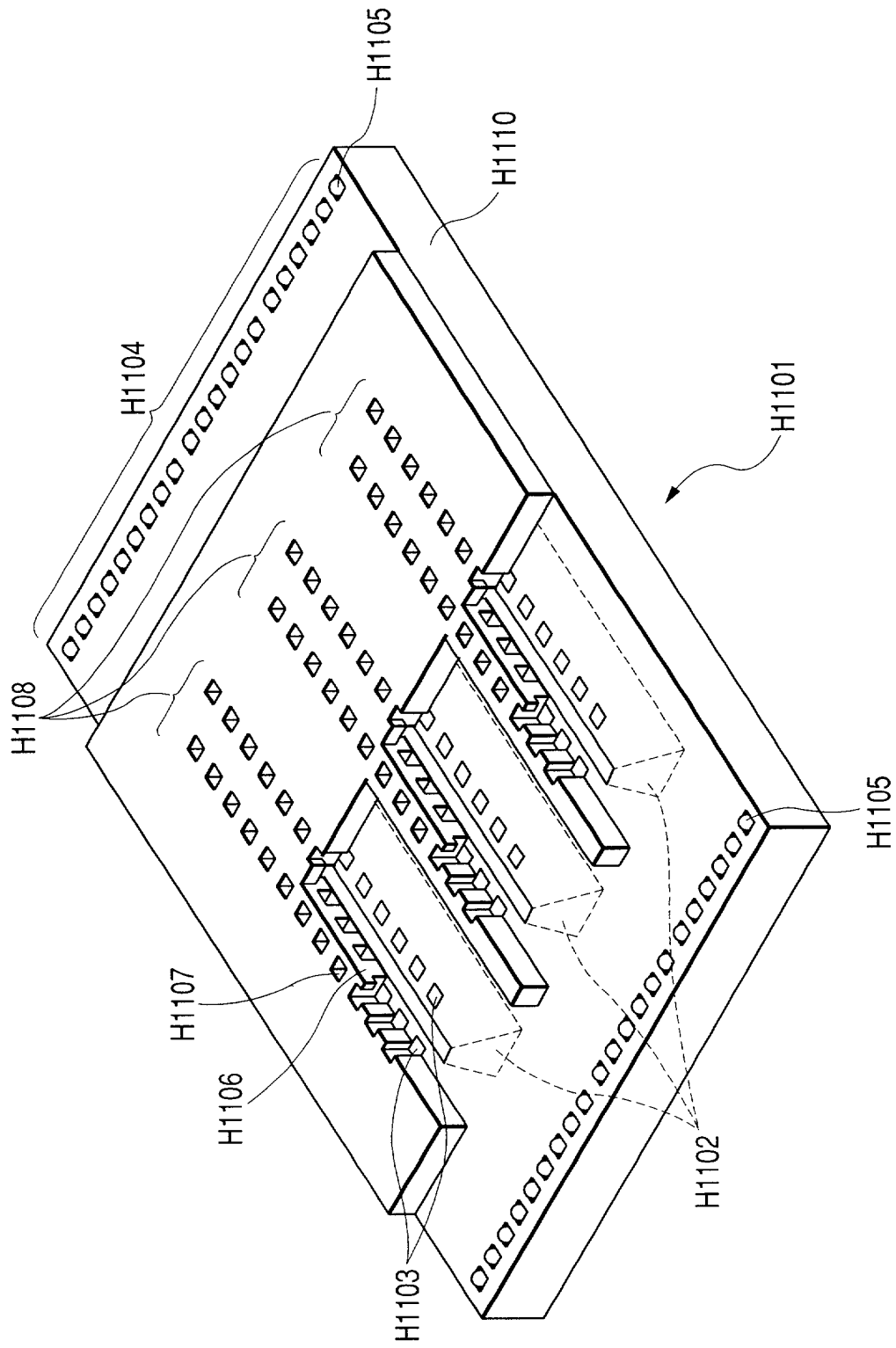


FIG. 6

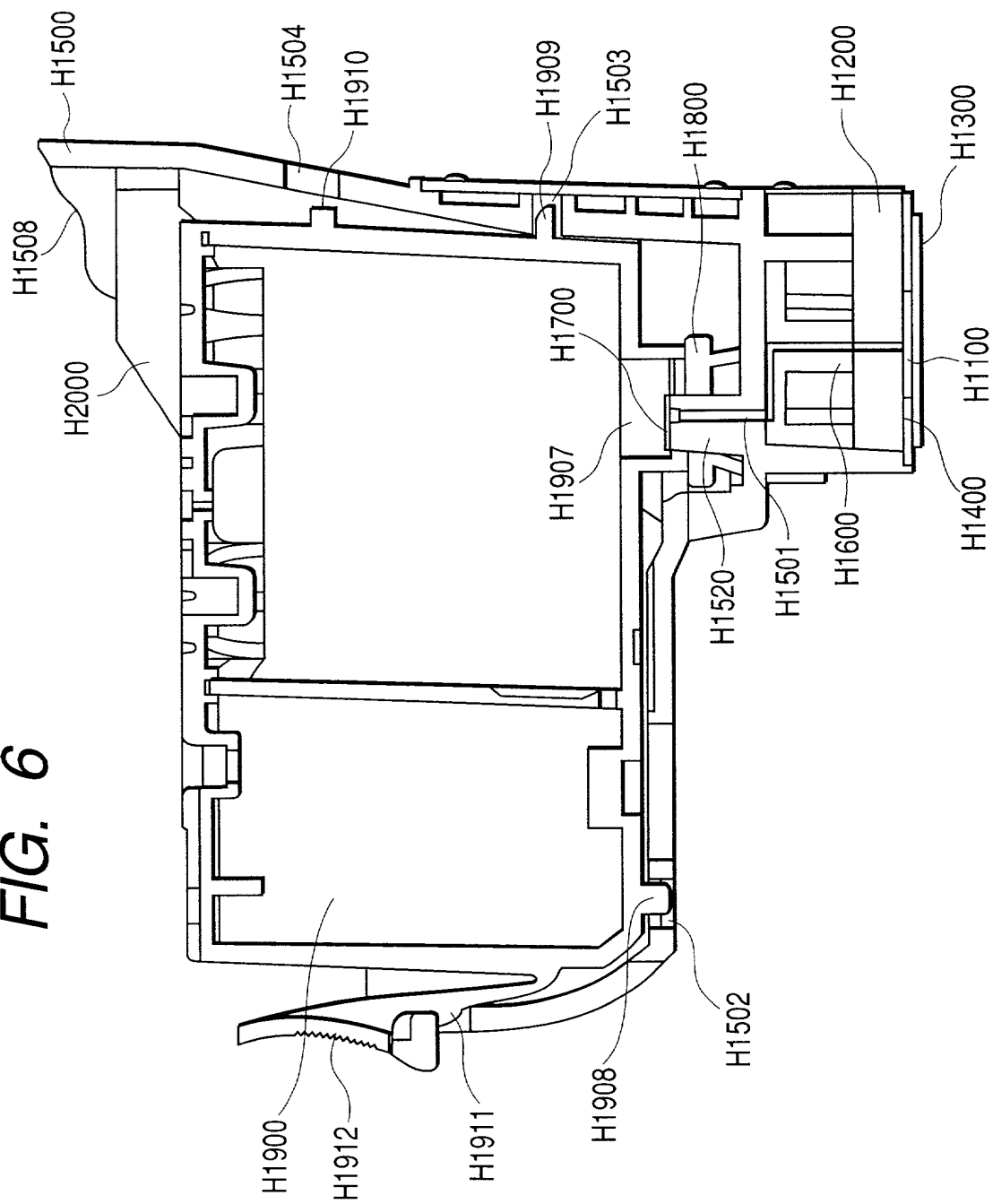
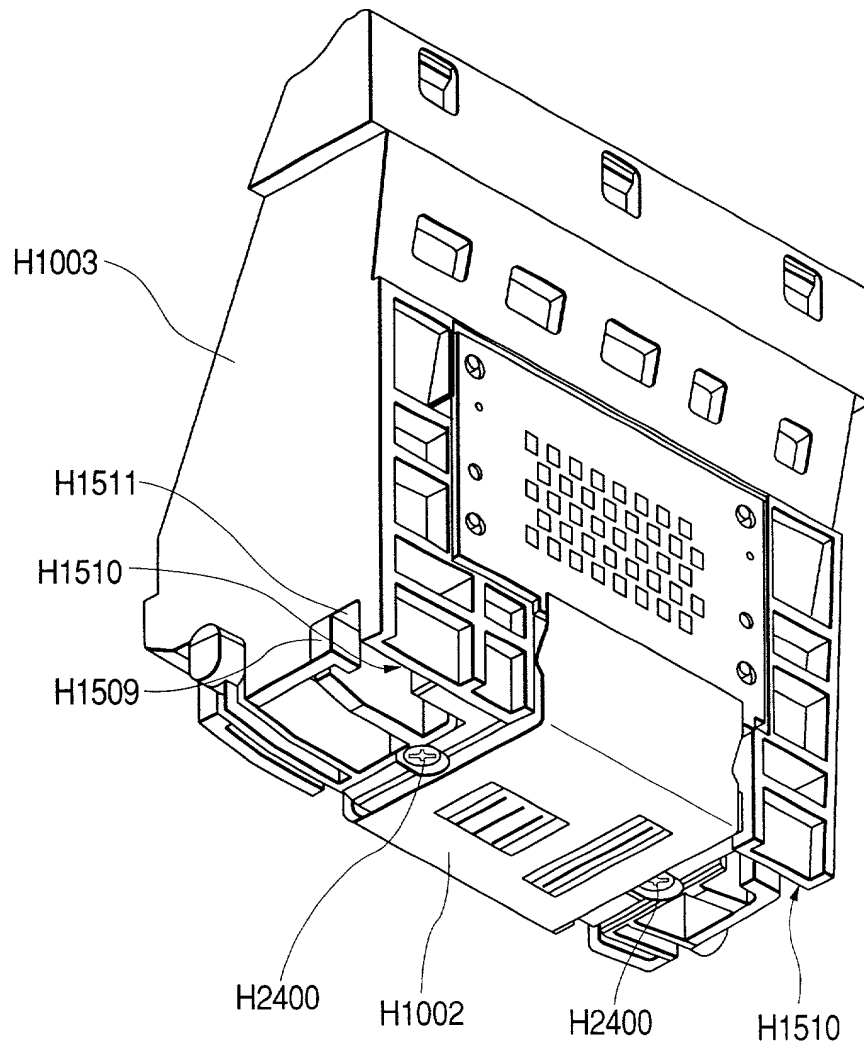


FIG. 7



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FIG. 8

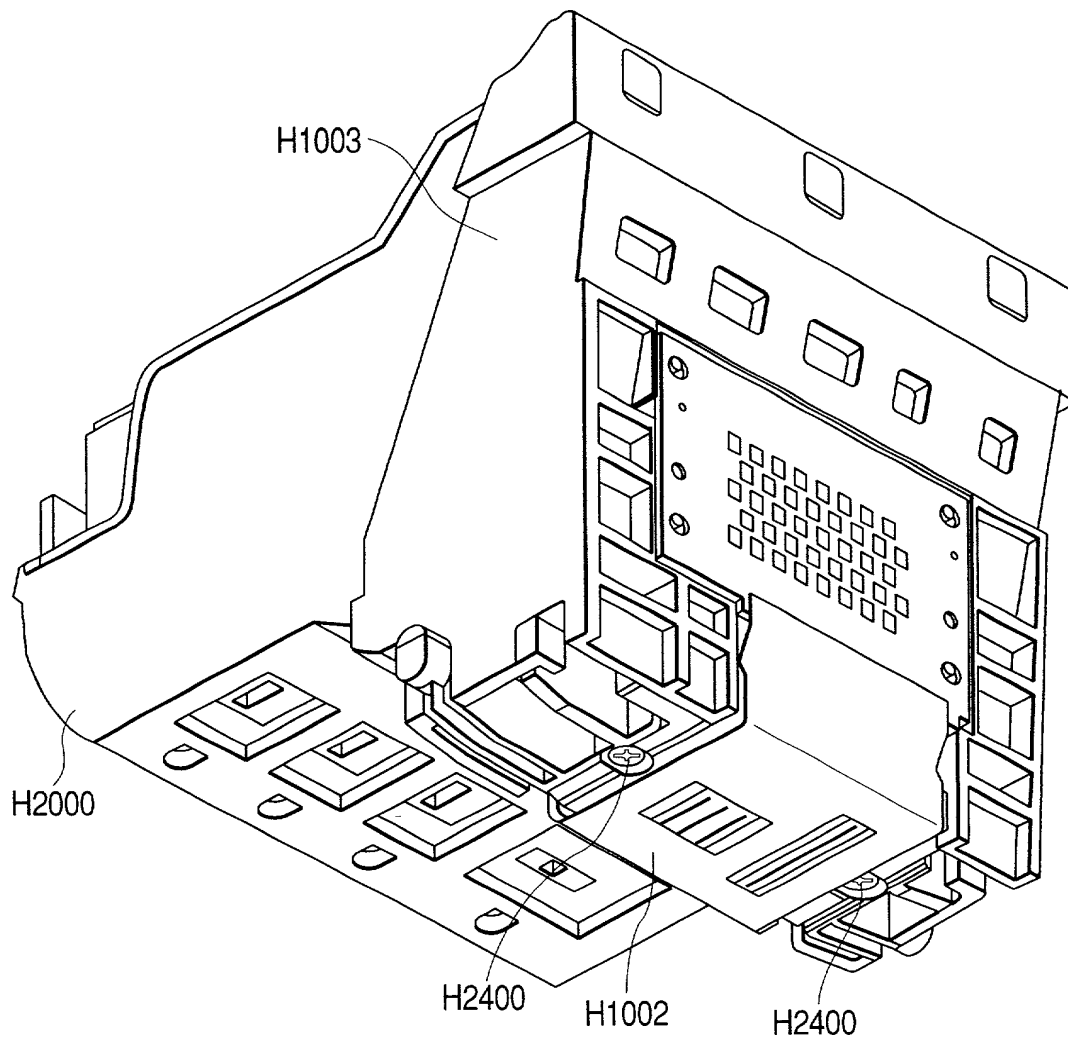


FIG. 9A

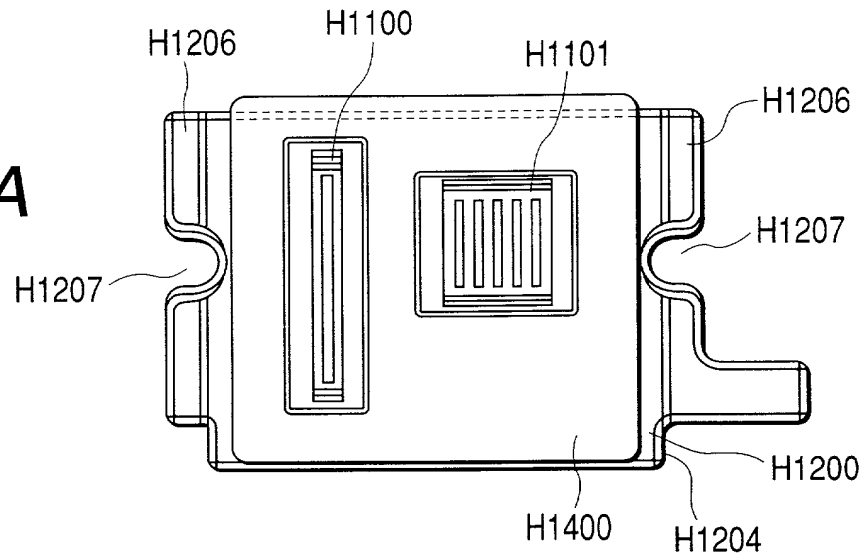


FIG. 9B

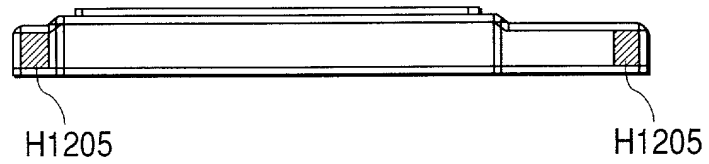


FIG. 9C

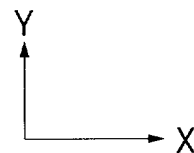
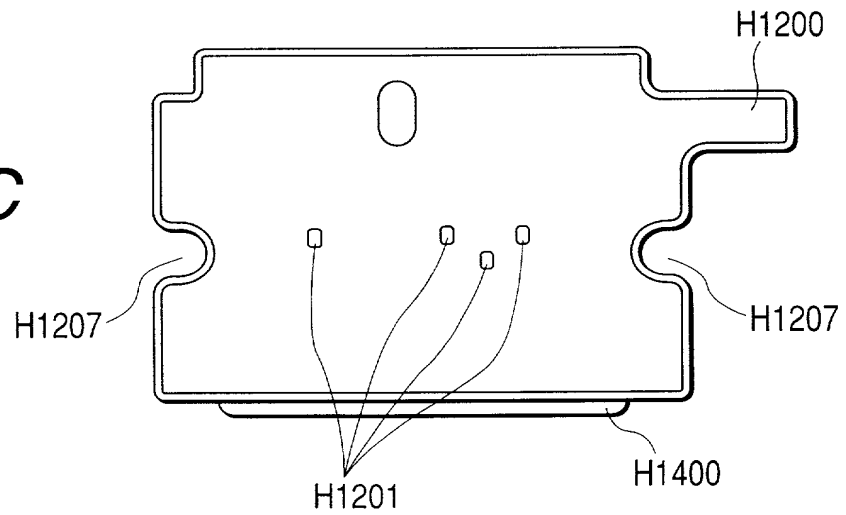


FIG. 10

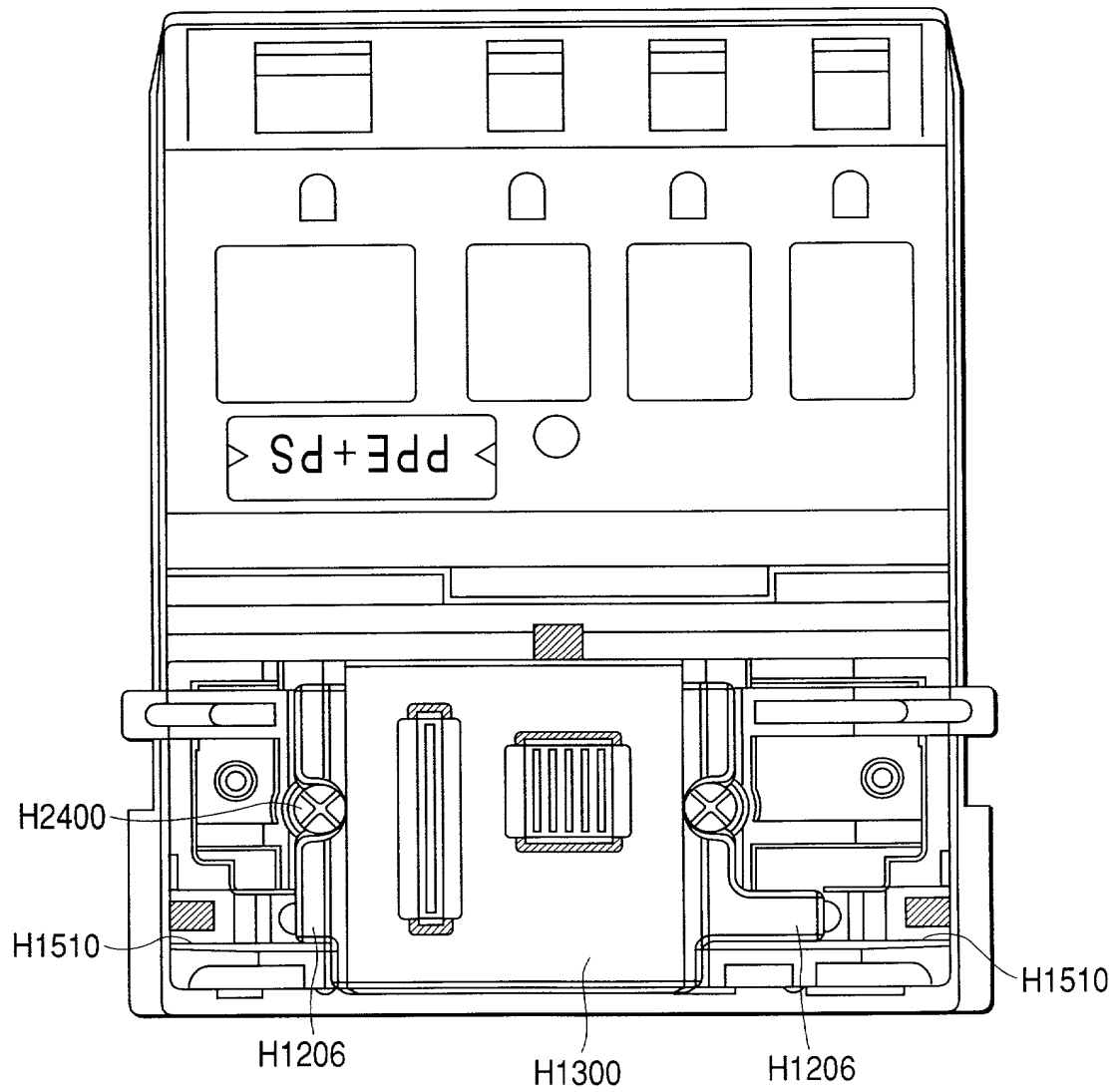


FIG. 11A

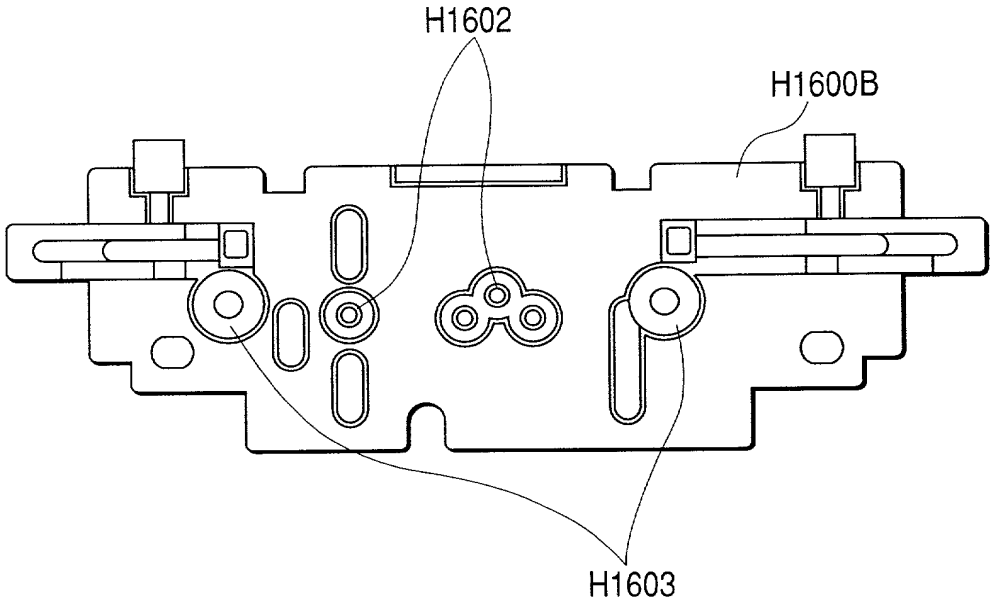


FIG. 11B

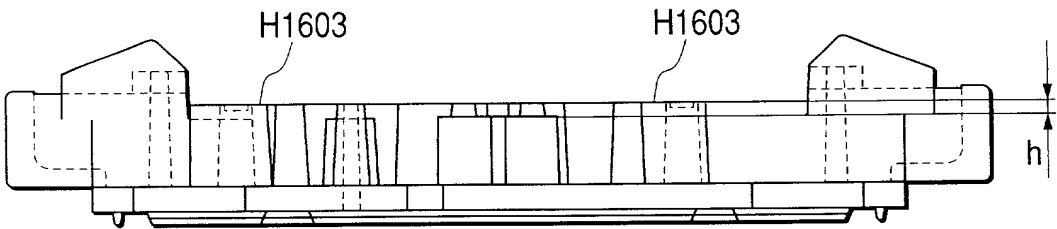


FIG. 12A

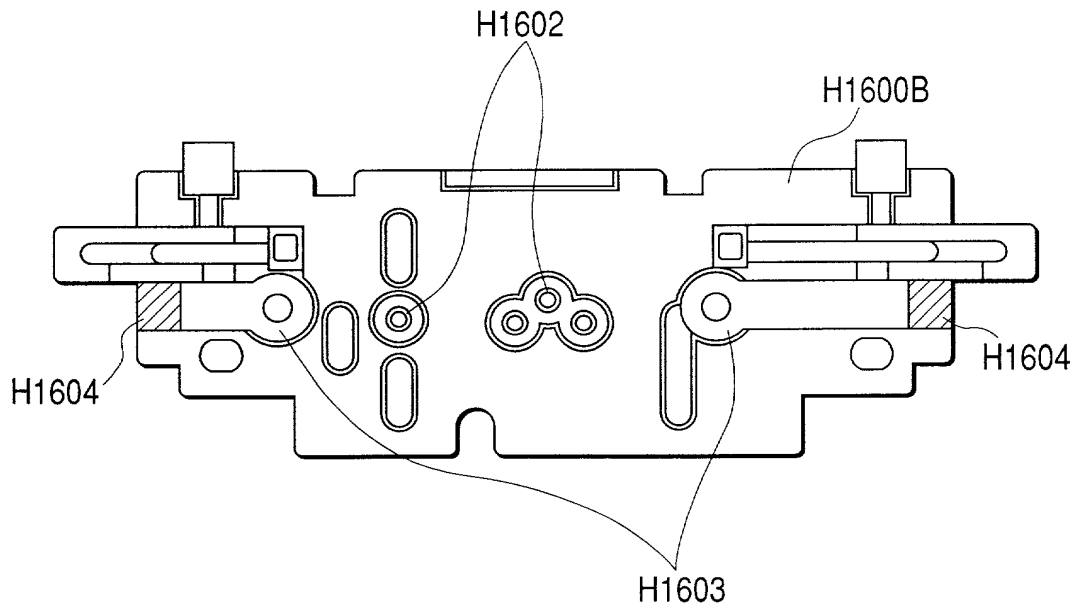


FIG. 12B

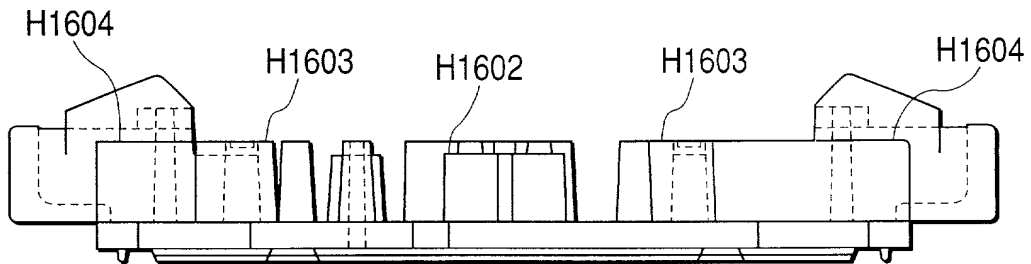


FIG. 13

This exploded perspective view illustrates the assembly of a device. The main component, H1000C, is a large rectangular frame with a central opening. A bracket, H2000, is positioned to attach to the top edge of H1000C. To the right, a complex assembly H1003C is shown, which includes a grid of components. Two specific parts, H1518, are indicated within this assembly, and a central component H1605 is also labeled. Below H1003C, a plate H1002 is shown, which is secured by two screws, H2400. The diagram uses perspective to show the relative positions and alignment of these components for assembly.

H1000C

FIG. 14

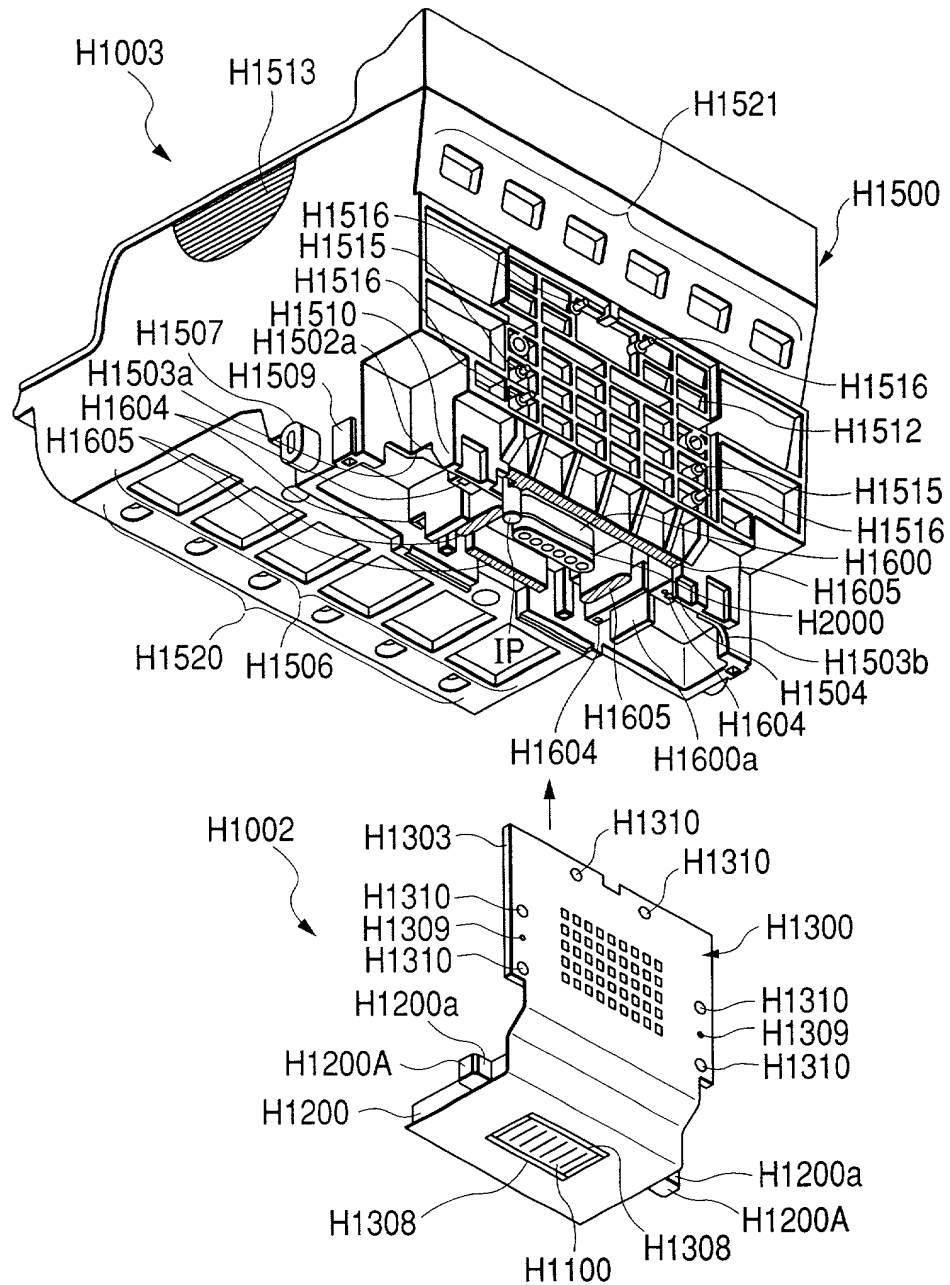


FIG. 15

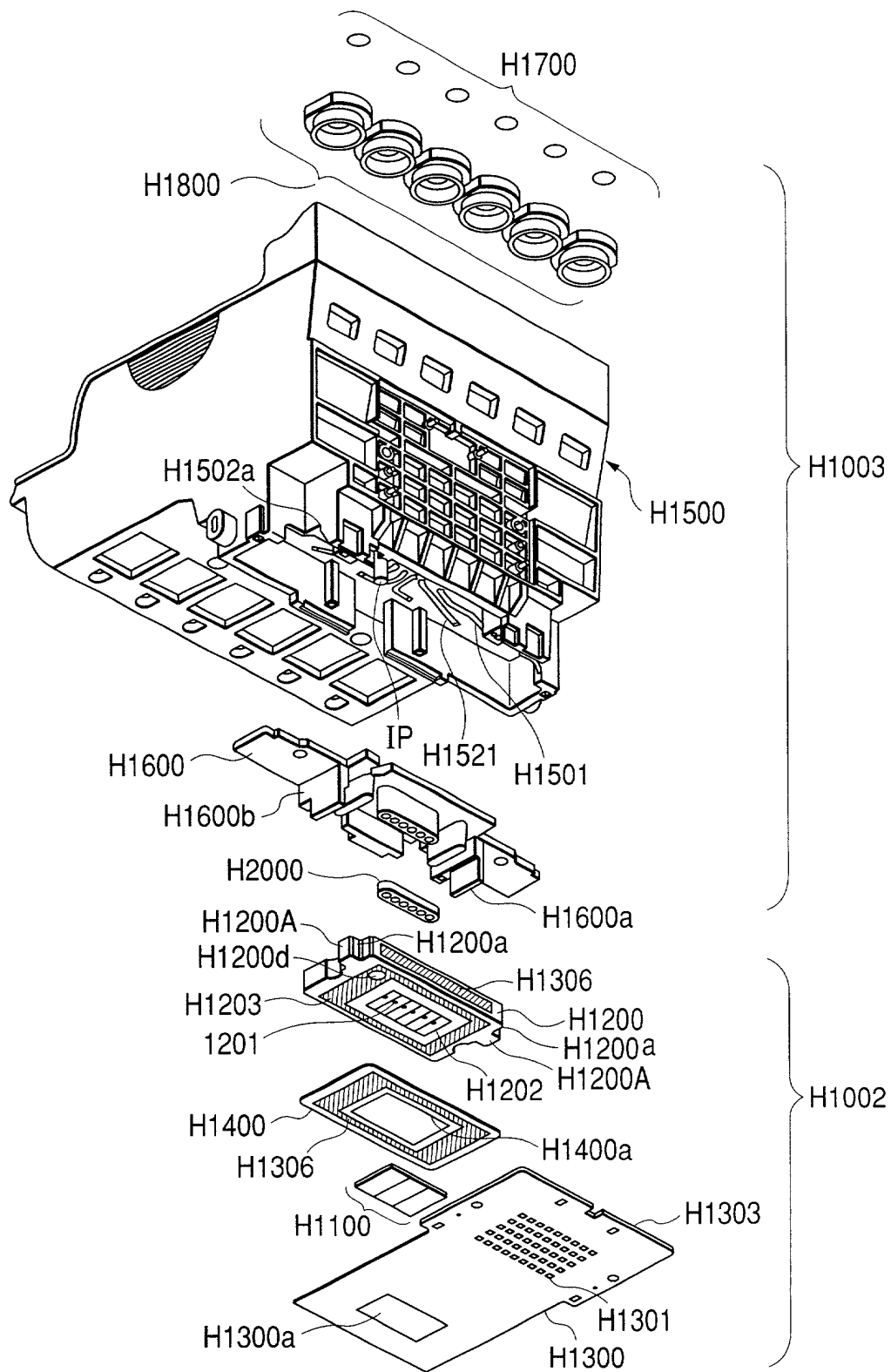


FIG. 16

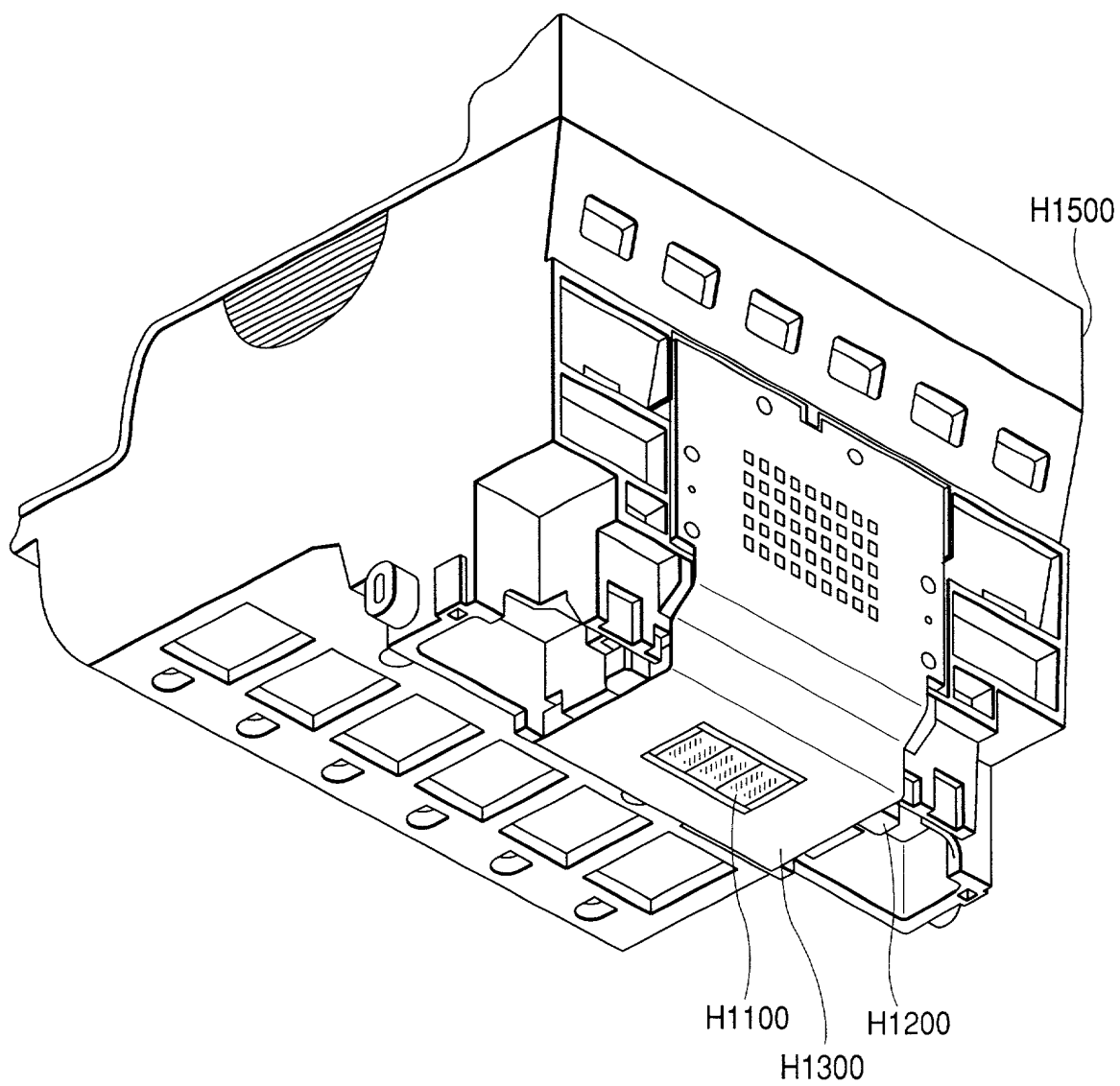


FIG. 17

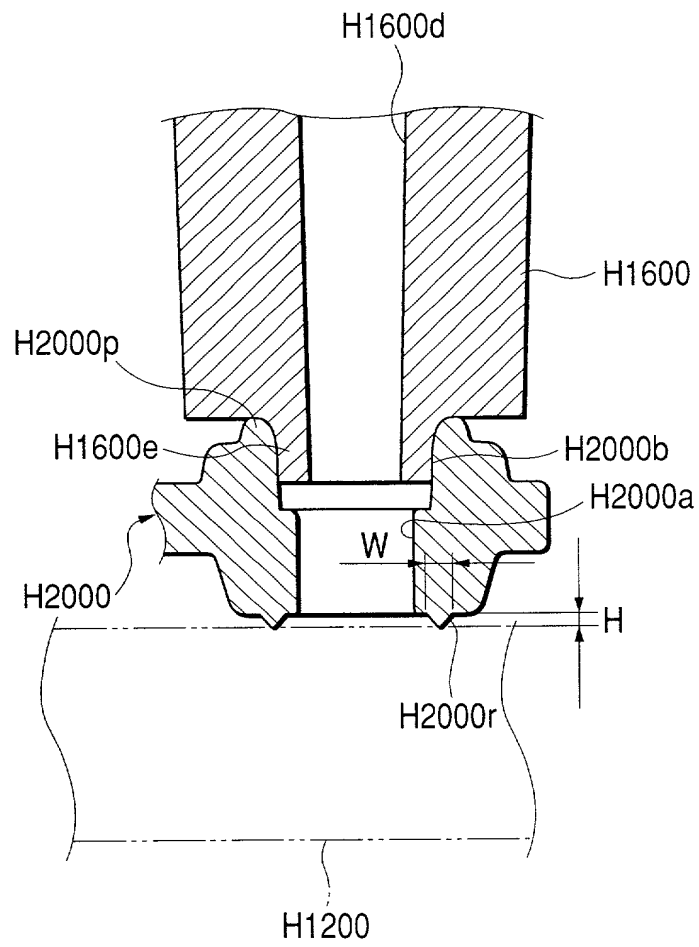


FIG. 18A

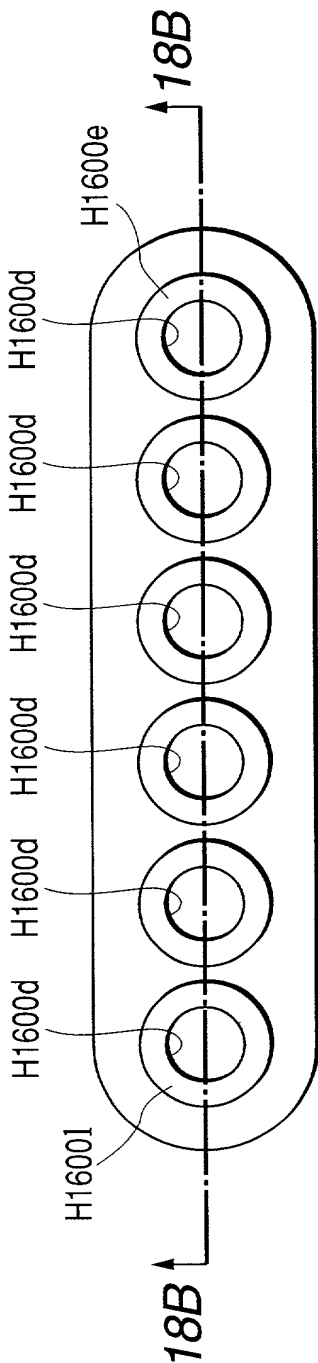


FIG. 18B

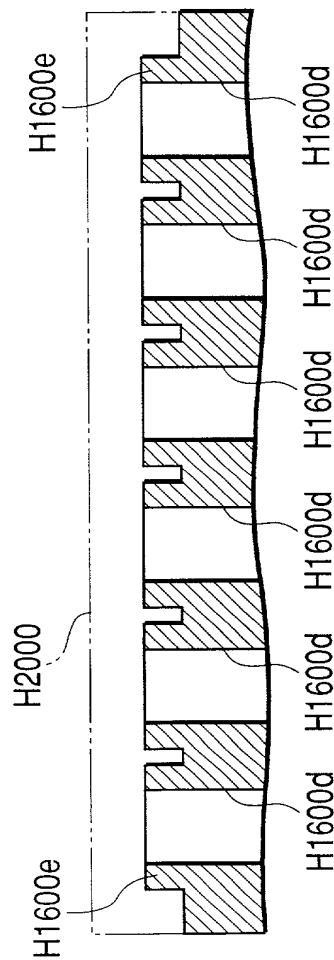


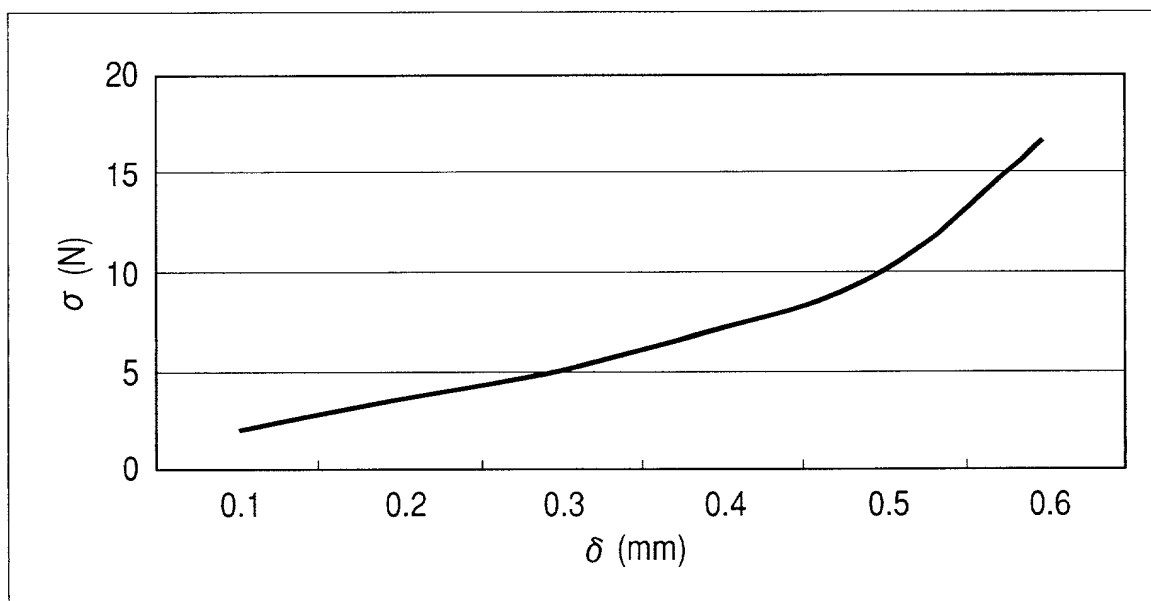
FIG. 19

FIG. 20

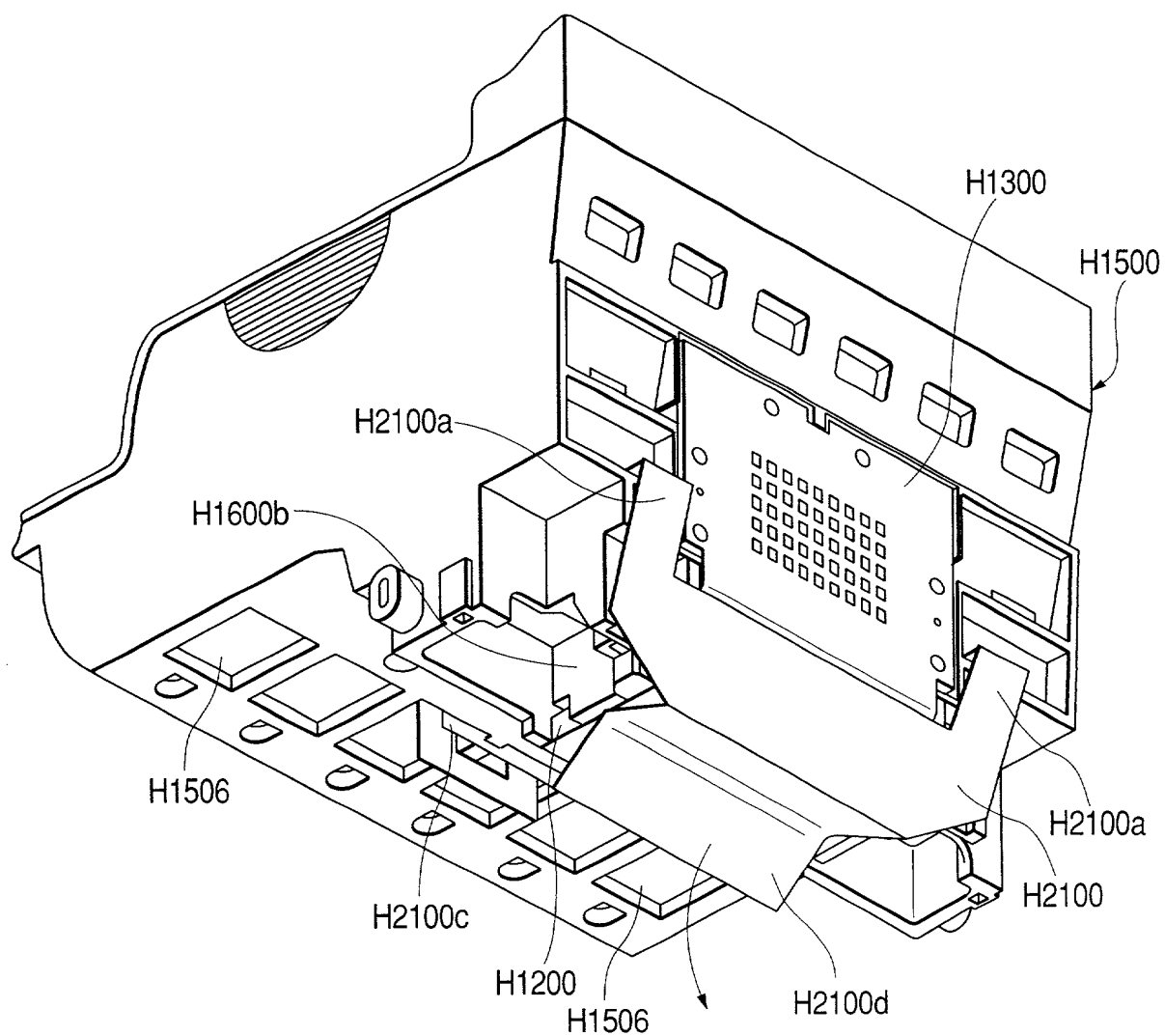
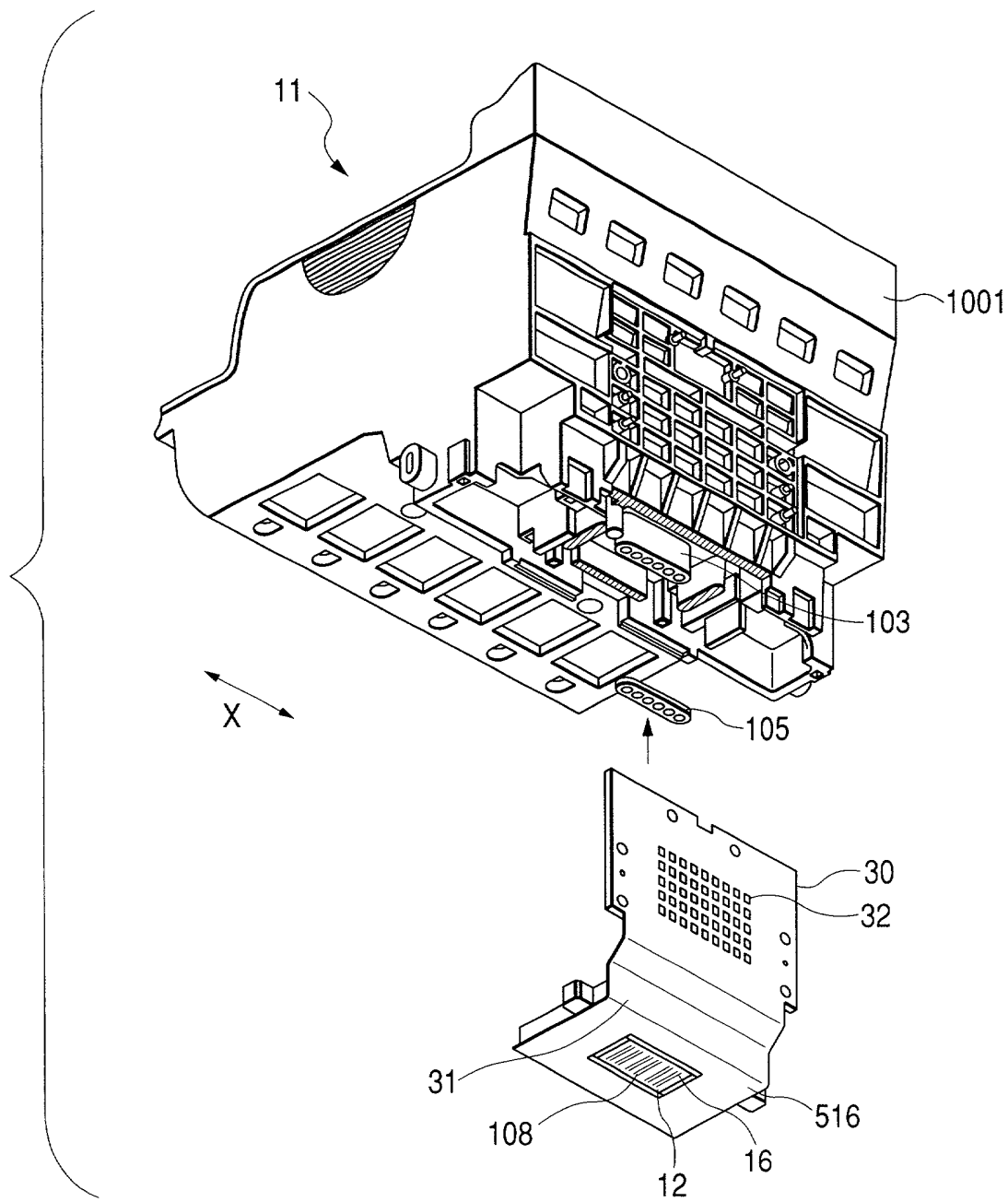


FIG. 21



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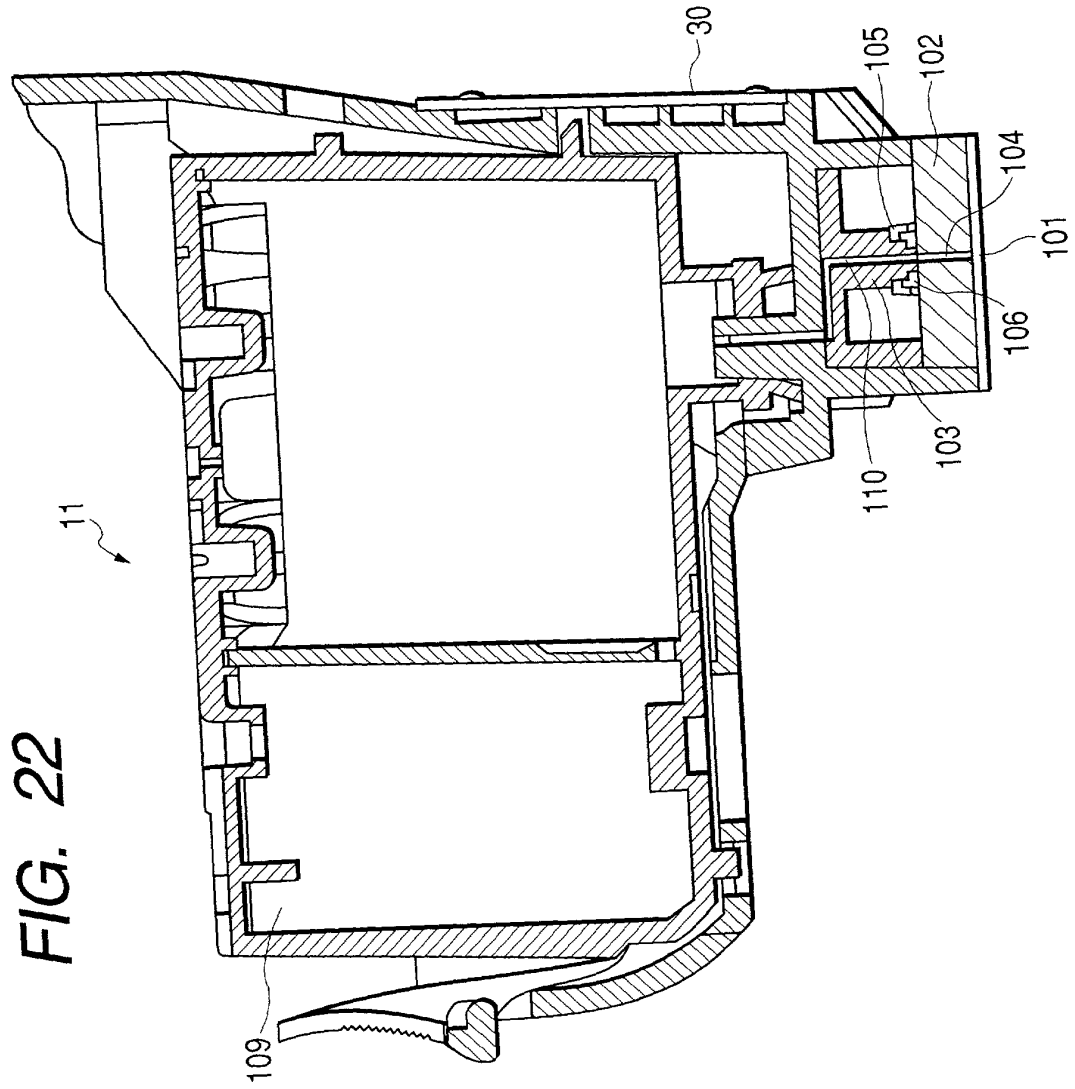


FIG. 22

FIG. 22

FIG. 23

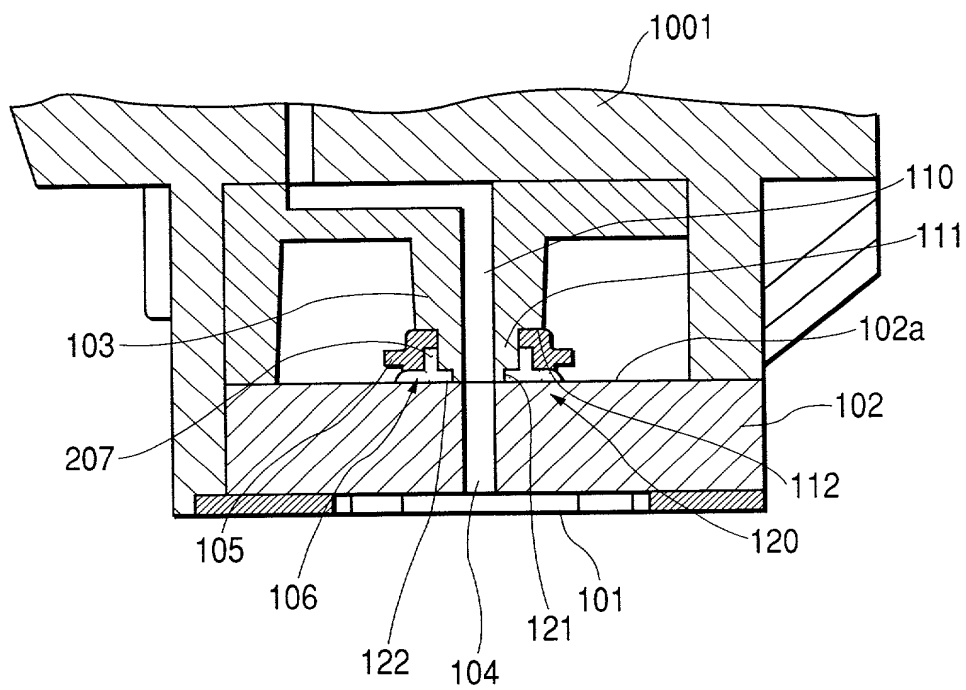


FIG. 24A

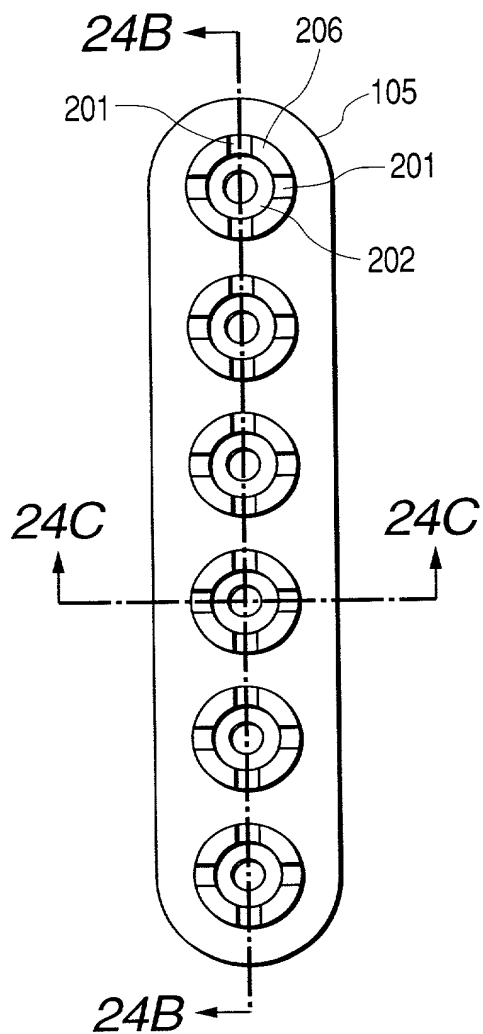


FIG. 24B

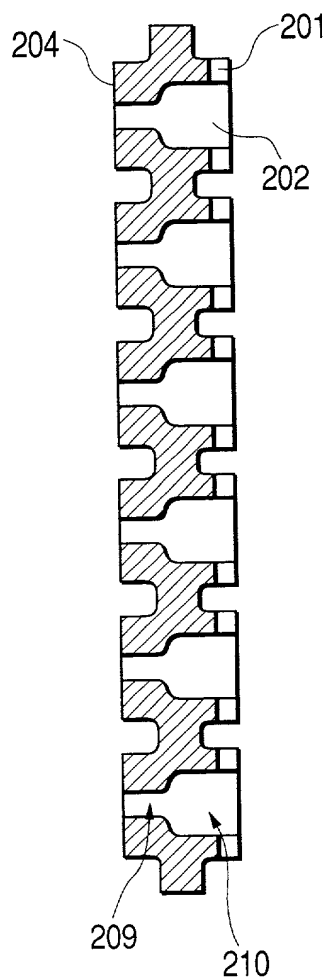


FIG. 24C

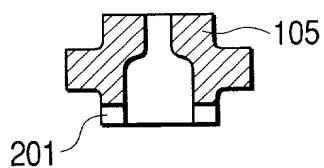


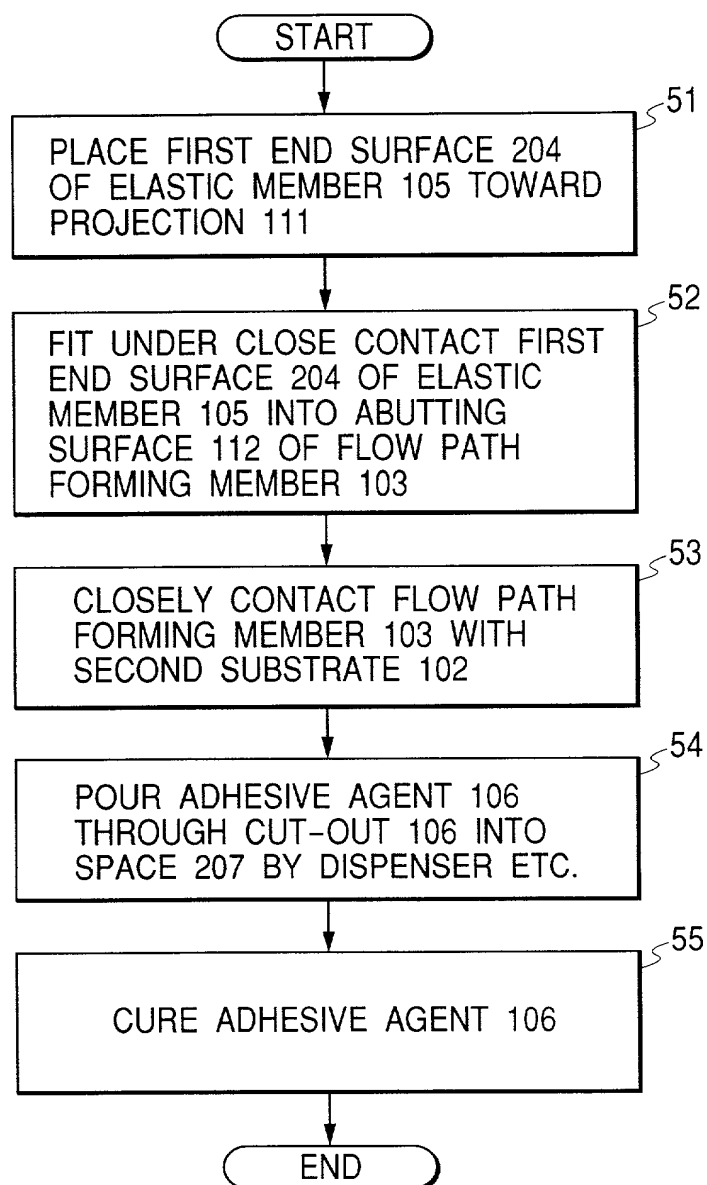
FIG. 25

FIG. 26

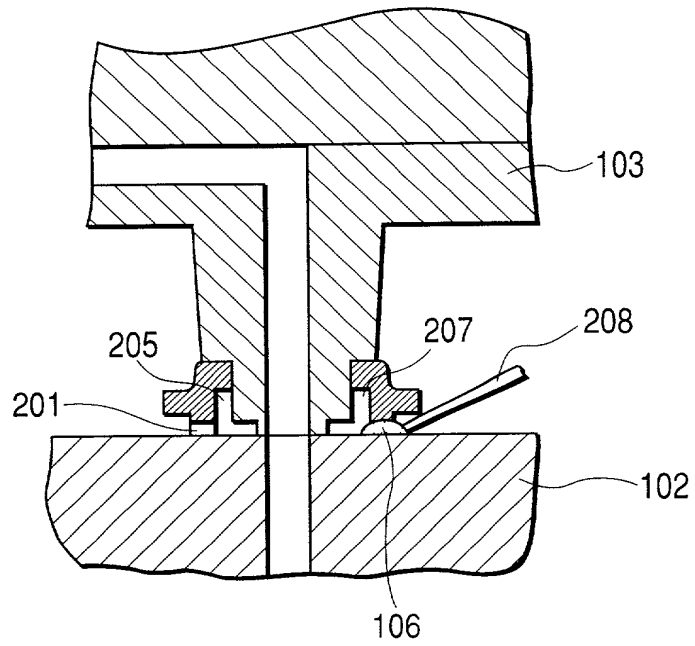


FIG. 27A

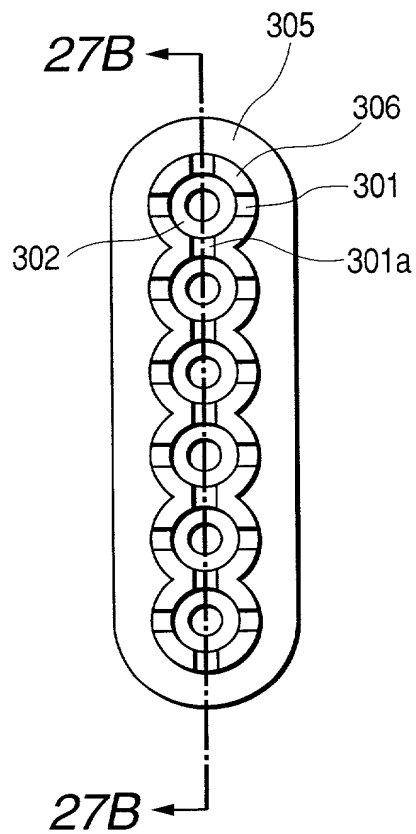


FIG. 27B

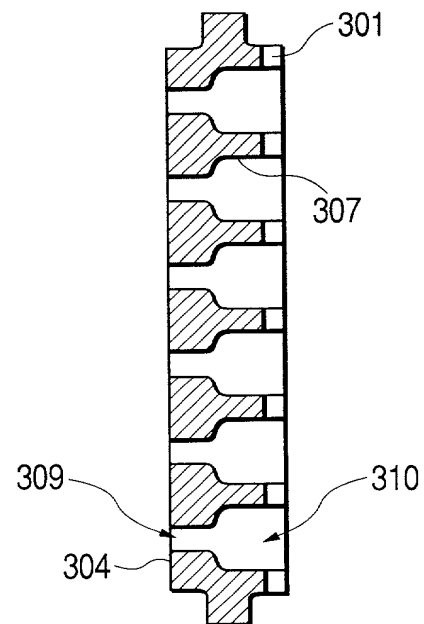


FIG. 28

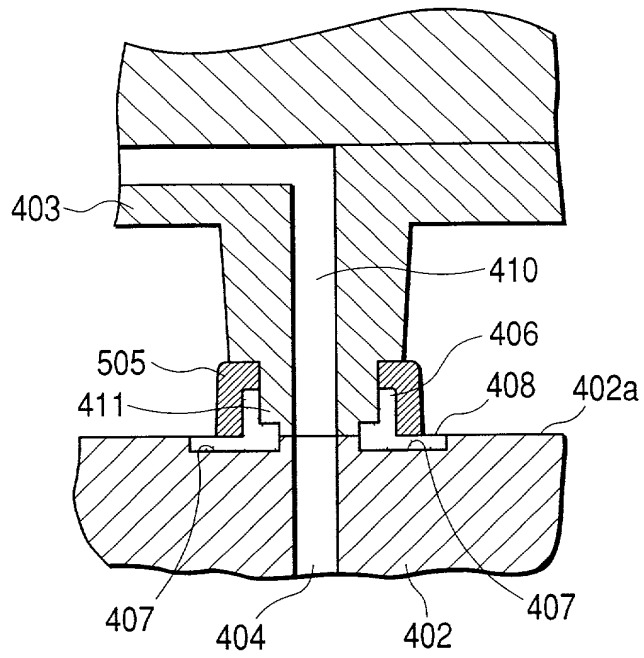


FIG. 29

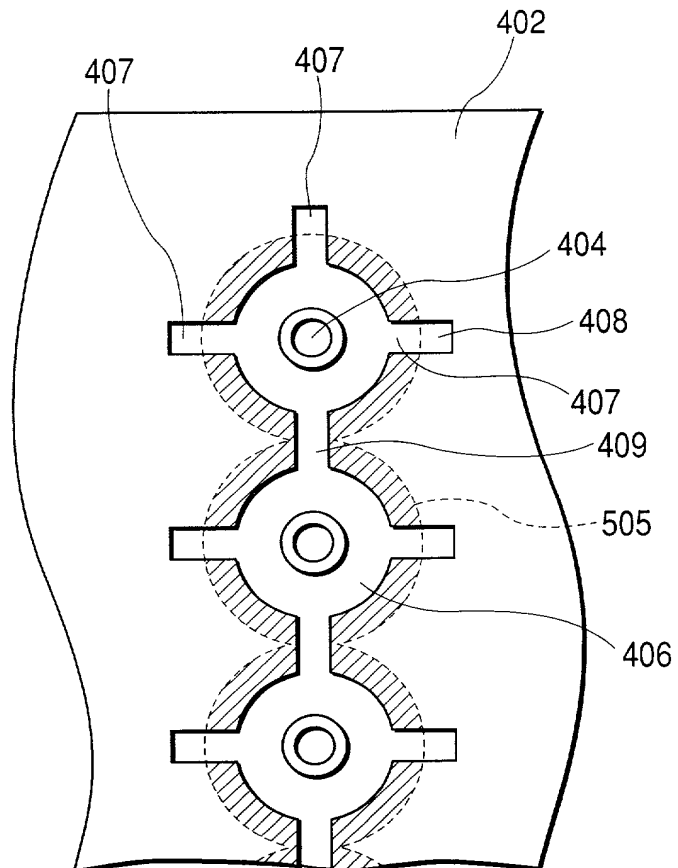


FIG. 30

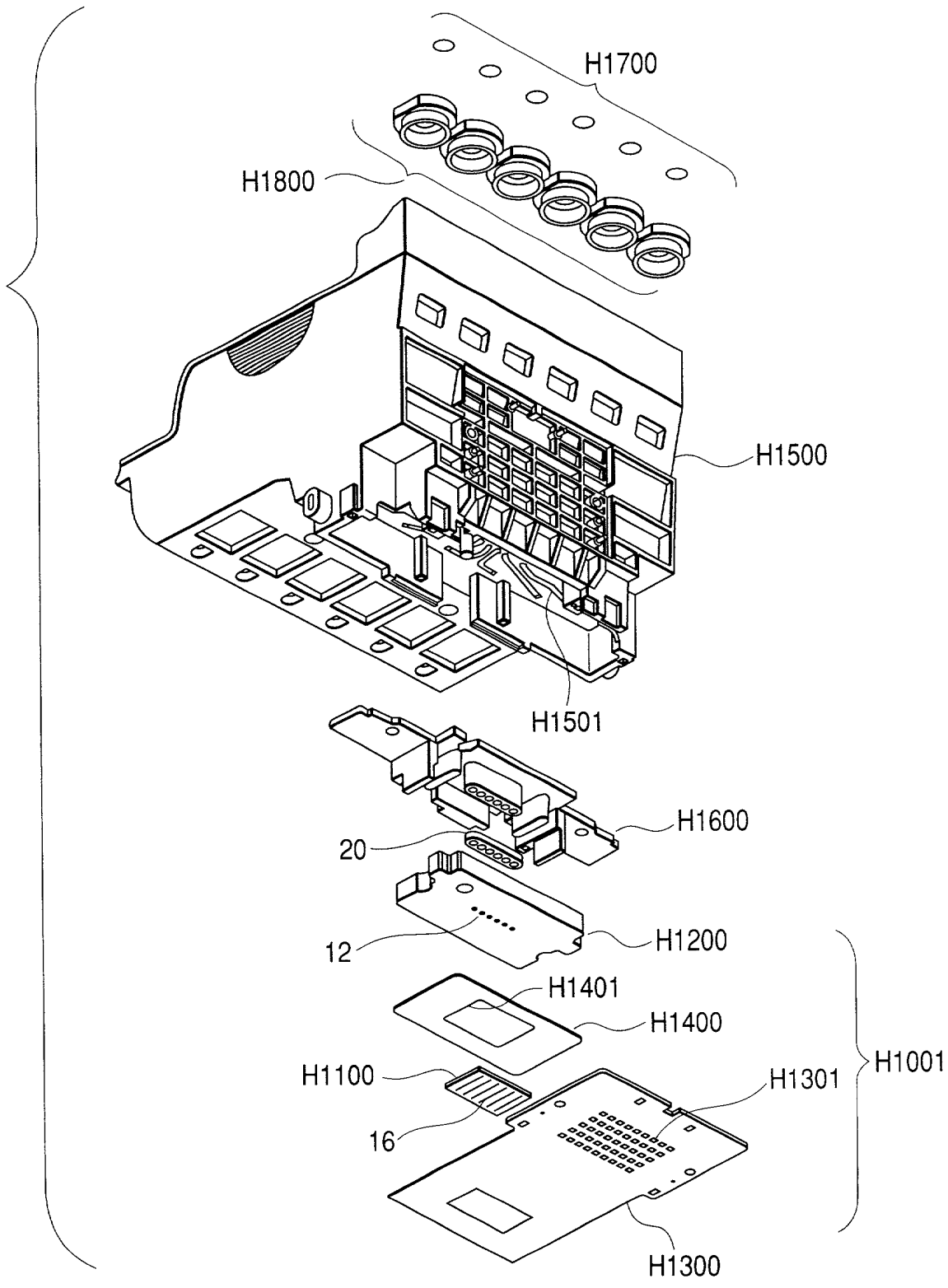


FIG. 32

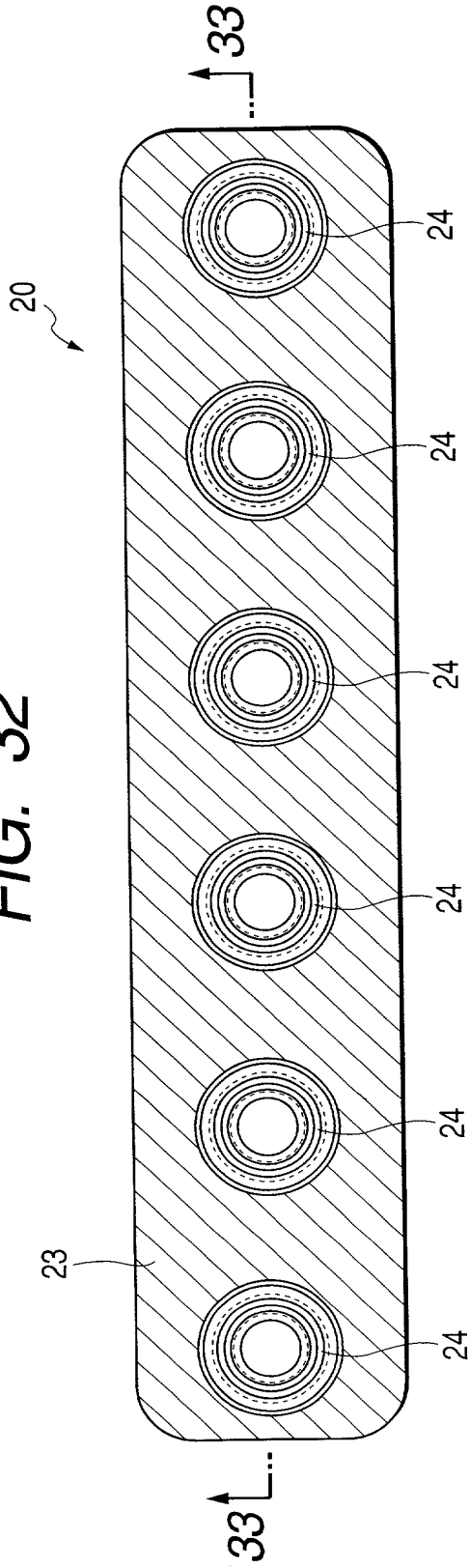


FIG. 33

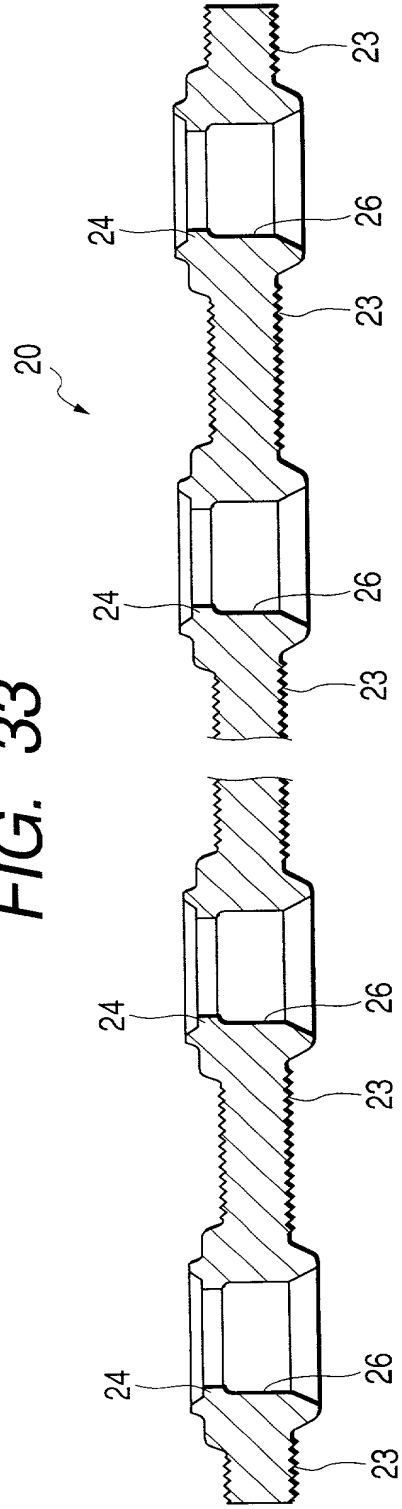


FIG. 34

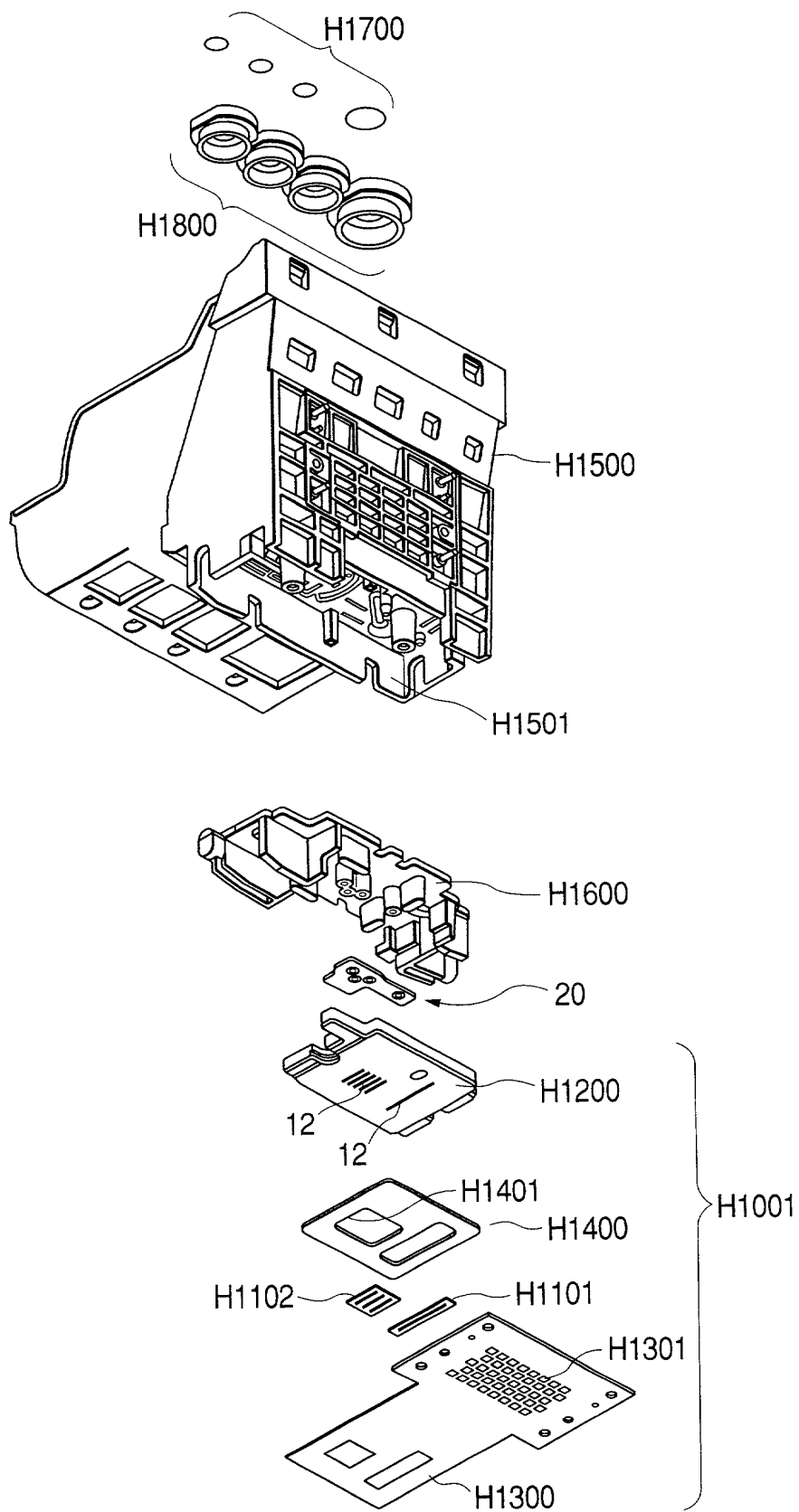


FIG. 35

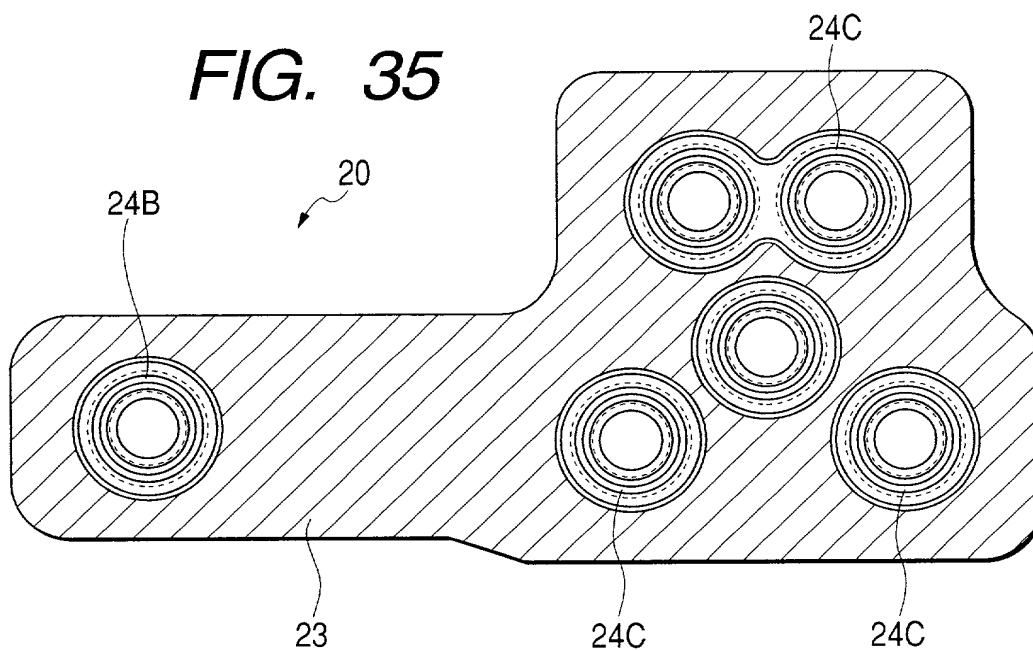


FIG. 36

